Subtracting Across Zeros

Subtract.

1.   906
    −   45

2.   3,091
    − 1,361

3.   4,000
    − 2,557

4.   800
    −   139

5.   1,070
    −   593

6.   8,904
    − 3,596

7.   3,007
    − 2,366

8.   523
    −   203

9. 7,403 − 3,254

10. 5,067 − 2,987

11. 6,790 − 1,298

12. Robert set a goal to swim 1,000 laps in the local swimming pool during his summer break. Robert has currently finished 642 laps. How many more laps does he have to swim in order to meet his goal?

A 332   **B** 358   **C** 468   **D** 472

13. Writing to Explain If 694 − 72 = _____, then 622 + _____ = 694. Explain the process of checking your work.